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FACSIMILE COVER SHEET

101095-0030

DATE:	June 6, 2007
TOTAL PAGES WITH COVER:	4
TO:	Brown, Michael A.
FIRM:	USPTO, art unit 3764
FACSIMILE NUMBER:	571-273-8300
TELEPHONE NUMBER:	571-272-4972
FROM:	Shannen C. Delaney

COMMENTS:

US Serial No. 09/788,274

Request for interview -- if there is a problem with selected time, please contact Shannen Delaney at 617-951-3067

SPECIAL INSTRUCTIONS:

If you do not receive all pages, or you are not the intended recipient, please contact us at (617) 951-2500 as soon as possible.

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PTOL-413A (06-07)
Approved for use through 06/30/2007. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form

Application No. 091788,274 First Named Applicant: Gary T. Ketchum
 Examiner: Brown, Michael A. Art Unit: 3764 Status of Application: Non Final Rejection made

Tentative Participants:

(1) Shannon C. Delaney (51,605) (2) _____

(3) _____ (4) _____

Proposed Date of Interview: 6/7/07 Proposed Time: 2 (AM/PM) (PM)

Type of Interview Requested:

(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video ConferenceExhibit To Be Shown or Demonstrated: ☐ YES ☐ NO
If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☒ Continuation Sheet Attached

Brief Description of Arguments to be Presented:

Terminal disclaimer possibility over Ketchum (5,862,804)
Proposed Amendments to claims 1 & 4

An interview was conducted on the above-identified application on _____.
 NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

Shannon C. Delaney
 Applicant/Applicant's Representative Signature

 Examiner/SPE Signature

Shannon C. Delaney
 Typed/Printed Name of Applicant or Representative

51,605
 Registration Number, if applicable

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

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Serial No. 09/788,274 filed February 16, 2001
Examiner Brown, Michael A.
Art Unit 3764
Titled Leak Point Wetness Sensor for Urological Investigation

Proposed Claim Changes for Interview

- 1 1. (Currently amended) A leak point wetness sensor for urological investigations
2 comprising:
3 an instrument body having a passage therethrough to pass a catheter,
4 which catheter is intended for insertion into the bladder through the urethra;
5 a receptacle in said instrument body so arranged and disposed as to receive
6 liquid which leaks from the urethra past the inserted catheter;
7 a temperature sensitive detector sensor mounted to said instrument body
8 where it will be contacted by said leaked liquid, said detector sensor being responsive to
9 the temperature of said liquid and adapted to provide a signal output respective to said
10 temperature;
11 a ~~circuit adapted~~ signal generator to generate and provide a reference
12 output signal simulative of a selected temperature set by a user, where the selected
13 temperature is below that of an anticipated temperature of said leaked liquid, and said
14 circuit generating said reference output independent of ambient temperature where the
15 output signal of the selected temperature remains constant to the users selection and is not
16 effected by changes in the environment around the leak point wetness detector; and
17 a comparator responsive to the difference between said outputs to detect
18 and inform when the signal output sufficiently exceeds said reference output.

4. (Currently amended) A leak point wetness sensor for urological investigations comprising:

an instrument body having a passage therethrough to pass a catheter, which catheter is intended for insertion into the bladder through the urethra;

a receptacle in said instrument body so arranged and disposed as to receive liquid which leaks from the urethra past the inserted catheter;

a temperature sensitive detector sensor mounted to said instrument body where it will be contacted by said leaked liquid, said detector sensor being responsive to the temperature of said liquid and adapted to provide a signal output respective to said temperature;

a means for circuit adapted to detect detecting a rate of change in the signal output from said single temperature sensitive detector sensor, said detected rate of change corresponding to a rate of change in temperature at said detector sensor, where the rate of change in the single temperature sensor greater then a preset threshold.